

P3525/P3575

Markets



Designed for high pressure pumping applications up to 5000 PSI.

- P3525 has a super tough cover for long lasting abrasion resistance
- P3525 No-Skive design eliminates the need to remove the hose cover before crimping
- P3575 has an extremely thick super tough cover designed for ultra-abrasion resistance
- P3575 requires skiving of the external cover before crimping
- Approved with S6 Series fittings

P3525/P3575



# Part Number	Hose I.D.		Hose O.D.		Working Pressure		Minimum Bend Radius		Weight		Parkrimp S6 Series
	inch	mm	inch	mm	psi	MPa	inch	mm	lbs/ft	kg/m	
P3525-32	2	51	2.82	71,6	5000	35,0	25	630	5.00	7,43	●
P3575-32	2	51	2.95	76,7	5000	35,0	25	630	5.29	7,89	●

Application: Cement slurry, mud service, water, petroleum based hydraulic fluids and lubricating oils

Inner Tube: Synthetic rubber

Reinforcement: Four or six spiral steel wire

Cover: Synthetic abrasion resistant rubber

Temperature Range: Cement delivery -4°F to +158°F (-20°C to +70°C)
 Petroleum based hydraulic fluids -40°F to +257°F (-40°C to +125°C)
 Water, water/oil emulsion and water/glycol hydraulic fluids
 -40°F to +158°F (-40°C to +70°C)

Safety Factor: 4:1

Fittings: S6 Series

P5625/P5675

Markets



Designed for high pressure pumping applications up to 8000 PSI.

- P5625 has a super tough cover for long lasting abrasion resistance
- P5625 No-Skive design eliminates the need to remove the hose cover before crimping
- P5675 has an extremely thick super tough cover designed for ultra-abrasion resistance
- P5675 requires skiving of the external cover before crimping
- Approved with S6 Series fittings

P5625/P5675



# Part Number	Hose I.D.		Hose O.D.		Working Pressure		Minimum Bend Radius		Weight		Parkrimp S6 Series
	inch	mm	inch	mm	psi	MPa	inch	mm	lbs/ft	kg/m	
P5625-32	2	51	2.82	71,6	8000	56,0	25	630	5.00	7,43	●
P5675-32	2	51	2.95	75,0	8000	56,0	25	630	5.29	7,89	●

Application: Cement slurry, mud service

Inner Tube: Synthetic rubber

Reinforcement: Four or six spiral steel wire

Cover: Synthetic abrasion resistant rubber

Temperature Range: -4°F to +158°F (-20°C to +70°C)

Safety Factor: 2.5:1

Fittings: S6 Series